

State Innovation Model Grant (SIM-Grant)

Stakeholder Meeting

Update on Community Links Portal

Monday, September 29, 2014

2:00PM - 3:30PM

One Ashburton Place Video Conference Room, 10th Floor Boston, MA

Agenda

Project Context

- Current EOEA sub-projects under SIM-Grant
- SIMS Senior Information Management System

What is Community Links Portal (CLP)?

- Vision: Bridging the gap & changing perspectives
- Patient information visible on portal
- Administration & Consent

CLP Demonstration

Implementation & Challenges

- Pilot Group
- Matching Patients to Consumers
- Standardization & Promotion

Lessons Learned (so far...)

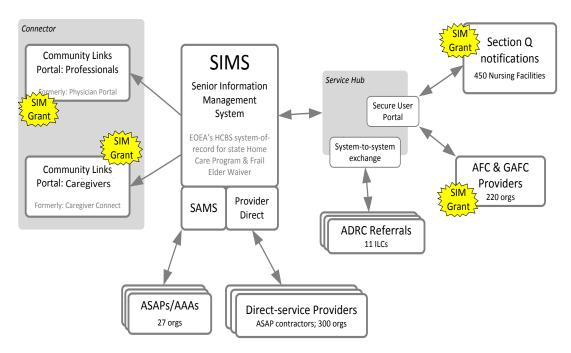
Current Project Status

Questions?



Four (4) EOEA projects under SIM-Grant

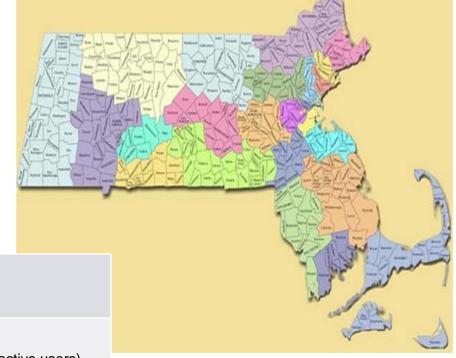
- AGD AFC/GAFC Determination Streamline
- Section-Q Reporter
- Community Links Portal
 - Professionals
 - Caregivers





SIMS (Senior Information Management System)

- Statewide consumer database
- Administered centrally
 - Standardized data
- Managed locally by ASAPs



27	Aging Services Access Points	(ASAPs)
2,900	SIMS users: Case Managers, RNs	(5,500 total active users)

42,000

Active Home Care consumers

Average per month, active state/Waiver programs



What is the Community Links Portal?

Vision: Bridging the gap & changing perspectives

- HCOs have limited knowledge of ASAP system & function
- Value of ASAP comprehensive data source
- CLP was ASAP group initiative (Mass Home Care)

Patient Information Visible on Portal

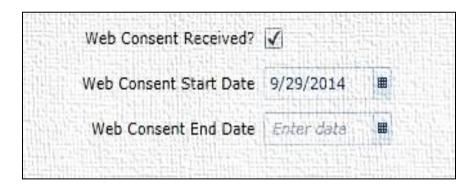
- Based on regular Home Visits (180 days or less)
- Consumer information, including informal supports
- Service Plan
- Clinical information: selfreported meds, ADLs & IADLs
- High-quality documentation, with interdisciplinary case review at ASAP

What is the Community Links Portal?

Administration & Consent

- ASAPs easy data update to make patient info (in)visible
- Light support burden
 - Easy for ASAP to add org
 - User management is delegated to Health Care Organization
- CM gathers consent, updates record to make it visible in CLP
- New standardized protocol: Informed consent forms updated for all homecare



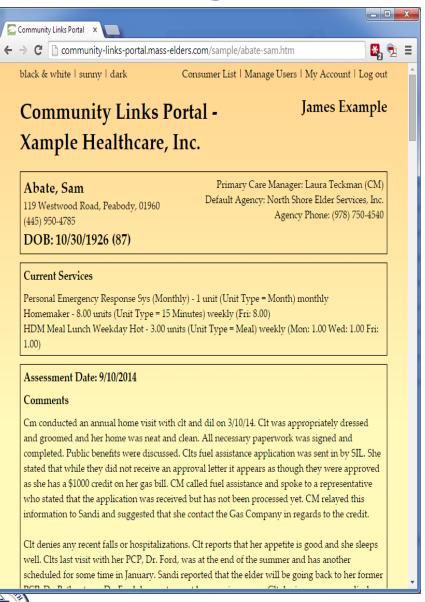


CLP Demonstration



Screenshots of the Community Links Portal

- Left-hand: full frame view of the portal (7 total)
- Right-hand side: same screen, cropped & zoomed to better show content of interest



Xample Healthcare, Inc.

Abate, Sam

119 Westwood Road, Peabody, 01960 (445) 950-4785

DOB: 10/30/1926 (87)

Primary Care Manager: Laura' Default Agency: North Shore Elde Agency Phone:

Current Services

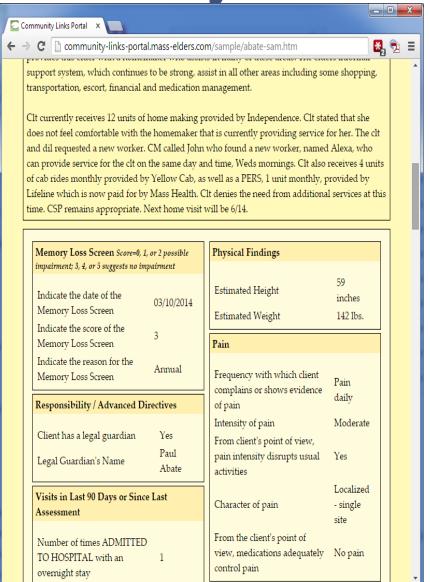
Personal Emergency Response Sys (Monthly) - 1 unit (Unit Type = Month) monthly Homemaker - 8.00 units (Unit Type = 15 Minutes) weekly (Fri: 8.00)

HDM Meal Lunch Weekday Hot - 3.00 units (Unit Type = Meal) weekly (Mon: 1.00 V 1.00)

Assessment Date: 9/10/2014

Comments

Cm conducted an annual home visit with clt and dil on 3/10/14. Clt was appropriate and groomed and her home was neat and clean. All necessary paperwork was signe completed. Public benefits were discussed. Clts fuel assistance application was sent stated that while they did not receive an approval letter it appears as though they w



can provide service for the clt on the same day and time, Weds mornings. Clt also receive of cab rides monthly provided by Yellow Cab, as well as a PERS, 1 unit monthly, provide Lifeline which is now paid for by Mass Health. Clt denies the need from additional service time. CSP remains appropriate. Next home visit will be 6/14.

Memory Loss Screen Score=0,	Physical Findings	
impairment; 3, 4, or 5 suggests no in	npairment	
Indicate the date of the Memory Loss Screen Indicate the score of the	03/10/2014	Estimated Height Estimated Weight
Memory Loss Screen	3	Pain
Indicate the reason for the Memory Loss Screen	Annual	Frequency with which client complains or shows evidence
Responsibility / Advanced D)irectives	of pain
Client has a legal guardian Legal Guardian's Name	Yes Paul Abate	Intensity of pain From client's point of view, pain intensity disrupts usual activities
Visits in Last 90 Days or Sin	ce Last	Character of pain

Assassment

inch 1421

Pain

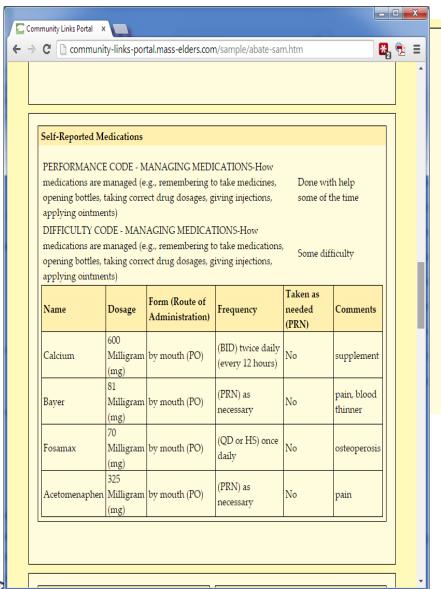
daily

Mode

Yes

Loca1

- sing



Self-Reported Medications

PERFORMANCE CODE - MANAGING MEDICATIONS-How medications are managed (e.g., remembering to take medicines, opening bottles, taking correct drug dosages, giving injections, applying ointments)

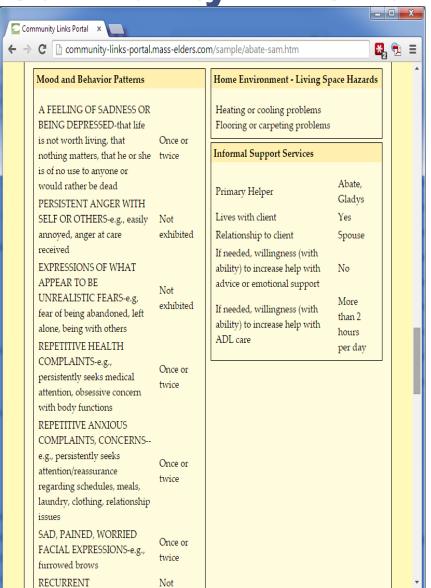
Done with help

some of the time

Some difficulty

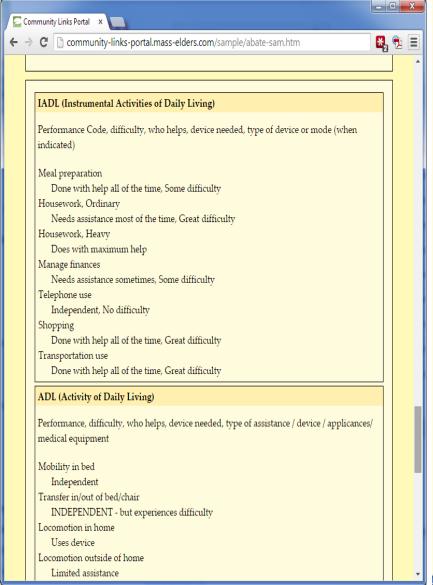
DIFFICULTY CODE - MANAGING MEDICATIONS-How medications are managed (e.g., remembering to take medications, opening bottles, taking correct drug dosages, giving injections, applying ointments)

Name	Dosage	Form (Route of Administration)	Frequency	Taken as needed (PRN)	Comr
Calcium	600 Milligram (mg)	by mouth (PO)	(BID) twice daily (every 12 hours)	No	suppl
	81				



Mood and Behavior Patterns		Home Env
A FEELING OF SADNESS OR BEING DEPRESSED-that life is not worth living, that	Once or	Heating o
nothing matters, that he or she		Informal S
is of no use to anyone or would rather be dead PERSISTENT ANGER WITH SELF OR OTHERS-e.g., easily annoyed, anger at care received EXPRESSIONS OF WHAT APPEAR TO BE UNREALISTIC FEARS-e.g, fear of being abandoned, left alone, being with others REPETITIVE HEALTH	Not exhibited Not exhibited	Primary F Lives with Relationsh If needed, ability) to advice or If needed, ability) to ADL care
COMPLAINTS-e.g.,	0	

Home Environment - Living Space Haza		
Heating or cooling problems Flooring or carpeting problems	;	
Informal Support Services		
Primary Helper	Abate, Gladys	
Lives with client	Yes	
Relationship to client	Spouse	
If needed, willingness (with ability) to increase help with advice or emotional support	No	
If needed, willingness (with ability) to increase help with ADL care	More than 2 hours per day	



independent, ivo difficulty

Shopping

Done with help all of the time, Great difficulty Transportation use

Done with help all of the time, Great difficulty

ADL (Activity of Daily Living)

Performance, difficulty, who helps, device needed medical equipment

Mobility in bed

Independent

Transfer in/out of bed/chair

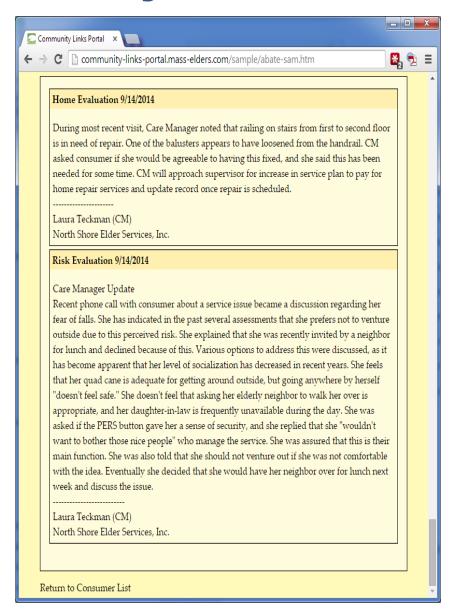
INDEPENDENT - but experiences difficulty

Locomotion in home

Uses device

Locomotion outside of home

Limited assistance





Implementation & Challenges

ASAP initiates contact -> Signed Organizational Agreement -> Submits to EOEA

Pilot Group

- 10 signed organizational agreements
- Varied group of HCO types & plans for usage
- Implementation pace dictated by partners (with EOEA's encouragement)

Matching Patients and Consumers

- Challenge #1 no quick and easy method
- ASAPs can initiate process with database reports
- Small starter group / Initial larger batch / ongoing process

Standardization & Promotion

- Evolving "Quick Start" implementation
- ASAPs must see benefit outweighing effort (project lead, gathering consent..)
- Existing relationships key

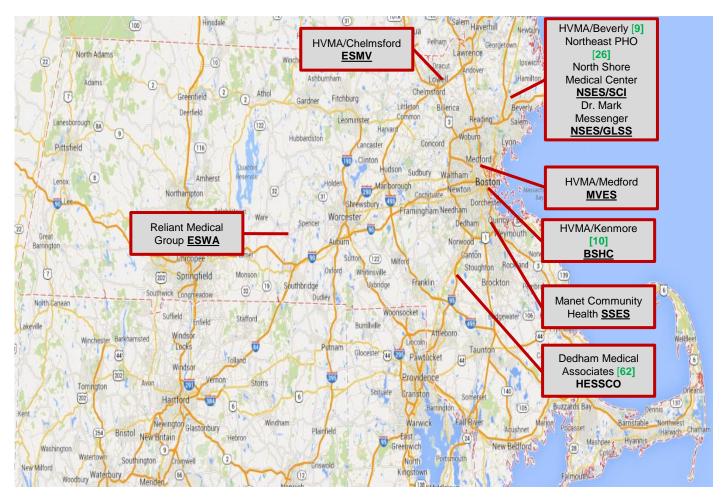
Lessons Learned (so far...)

- CLP Health Care Organization Types:
 - Standard Physician's Practice
 - Community Health Centers
 - Large Providers with Multiple Sites
 - Hospitals
- CLP Different Applications:
 - "Standard" Use Physician's Office
 - CCTP Tool (Boston Senior Home Care)
 - New Program Initiative (Elder Services of Worcester)
- Feedback
 - Recognized as high value information
 - HCOs love up to date service data!
 - Dedham Medical Associates:
 - CLP part of routine roster reviews (standard operations) with MDs, SWs
 - Nursing Managers use CLP information to supplement phone contact with ASAP



Current Project Status

10 Signed Partnerships (ASAP - HCO)





Questions?

Thanks!

Contacts

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